EAST Search History

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L1	3	("5528813" or "6269123" or "6480544").pn.	USPAT	OR	OFF	2006/10/01 15:31
L2	0	1 and wavelet	USPAT	OR	OFF	2006/10/01 15:29
L3	3	("5528313" or "6269123" or "6480544").pn.	USPAT	OR	OFF	2006/10/01 15:31

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1. ### Method and apparatus for compression using reversible **wavelet** transforms and an embedded codestream - Patent 6873734
   ... cause **each bit-plane** is truncated based on one **of a plurality of** indications in ... **Coding** using **Wavelet Transform**", IEEE Transactions on Image **Processing**, ...
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2. ### Method and apparatus for block sequential **processing** - Patent 6950558
   Each of these **coding passes** collects contextual information about **the bit-plane** ... **Coding** Using **Wavelet Transform**", IEEE Transactions on Image **Processing**, ...
   www.freepatentsonline.com/6950558.html - 173k - Cached - More from this site - Save

3. ### Image analysis patents 200509
   In one embodiment, **a wavelet transform** is performed on each pixel of a frame to ... **processing by** use **of a plurality of the** pixel data of the reference pixels. ...
   www.freshpatents.com/Image-analysis-dt200509ntc382.php - 113k - Cached - More from this site - Save

4. ### Image analysis patents 200504
   ... code amounts **of arithmetic** codes D17 for **each bit plane** encoded in an EBCOT section 17 and... A cut line **of sample points** representative of a set of ...
   www.freshpatents.com/Image-analysis-dt200504ntc382.php - 119k - Cached - More from this site - Save

5. ### http://thorkildsen.no/faqsys/docs/compress.faq
   ... is operable in either **a bit** pair **coding** mode of a word **coding** mode depending on ... 256 Method and means for **arithmetic coding** using a reduced number of ...
   thorkildsen.no/faqsys/docs/compress.faq - 230k - Cached - More from this site - Save

6. ### esp@cenet description view
   Each of these **coding passes** collects contextual information about **the bit-plane** ... **transform and a** 5,3 irreversible **wavelet transform** to decompose an image into ...
   v3.espacenet.com/textdes?IDX=EP1250011&QPN=EP1250011 - More from this site - Save

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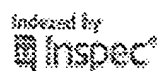
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IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

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☐   **1. Rate-distortion optimized compression and view-dependent transmission meshes**
        Jae-Young Sim; Chang-Su Kim; Kuo, C.-C.J.; Sang-Uk Lee;
        <u>Circuits and Systems for Video Technology, IEEE Transactions on</u>
        Volume 15, Issue 7, July 2005 Page(s):854 - 868
        Digital Object Identifier 10.1109/TCSVT.2005.848349

        <u>AbstractPlus</u> | Full Text: <u>PDF</u>(2608 KB)   IEEE JNL
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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	2491	wavelet adj transform$6	USPAT	OR	OFF	2006/10/01 15:10
L4	42	3 and (coding adj pass)	USPAT	OR	OFF	2006/10/01 15:11
L5	42	4 and significan$4	USPAT	OR	OFF	2006/10/01 15:11
L6	33	5 and sample	USPAT	OR	OFF	2006/10/01 15:11
L7	5	6 and (sample adj point)	USPAT	OR	OFF	2006/10/01 15:11
L8	5	7 and ((bit adj plane) or bitplane)	USPAT	OR	OFF	2006/10/01 15:14
L9	705	wavelet adj transform$6	EPO; JPO	OR	OFF	2006/10/01 15:14
L10	0	9 and (coding adj pass)	EPO; JPO	OR	OFF	2006/10/01 15:15
L11	34	9 and significan$6	EPO; JPO	OR	OFF	2006/10/01 15:15
L12	7	11 and (insignifican$6 or non-significan$6)	EPO; JPO	OR	OFF	2006/10/01 15:15
L13	0	12 and (sample adj point)	EPO; JPO	OR	OFF	2006/10/01 15:15
L14	2724	wavelet adj transform$6	US-PGPUB	OR	OFF	2006/10/01 15:16
L15	94	14 and (coding adj pass)	US-PGPUB	OR	OFF	2006/10/01 15:16
L16	91	15 and significan$6	US-PGPUB	OR	OFF	2006/10/01 15:16
L17	55	16 and (insignifican$6 or non-significan$6)	US-PGPUB	OR	OFF	2006/10/01 15:16
L18	3	17 and (sample adj point)	US-PGPUB	OR	OFF	2006/10/01 15:17

	U	1	Document ID	Issue Date	Pages	Title
1			US 7054493 B2	20060530	73	Context generation
2			US 7016545 B1	20060321	74	Reversible embedded wavelet system implementation
3			US 6990247 B2	20060124	74	Multiple coder technique
4	X		US 6549666 B1	20030415	69	Reversible embedded wavelet system implementation
5	X		US 6229927 B1	20010508	69	Reversible embedded wavelet system implementation

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3
1	382/232	382/240; 382/244; 382/248		Schwartz; Edward L.	X				
2	382/239	382/240		Schwartz; Edward L. et al.	X				.
3	382/240	382/248		Schwartz; Edward L.	X				
4	382/233	382/232; 382/248		Schwartz; Edward L.					
5	382/248	382/240; 382/244		Schwartz; Edward L.					.

	4	5	Image Doc. Displayed	PT
1			US 7054493	
2			US 7016545	
3			US 6990247	
4			US 6549666	
5			US 6229927	